

Table 2

CONSTRUCT	LINE. NO..	Resistant to:				
		KE	TH	YK	JAP	PLDMV
pNP-YKT	10	R	NT	R	NT	NT
	66	R	R	NT	NT	NT
pNP-EETV	193	R	R	NT	NT	NT
	247	R	R	NT	NT	NT
	250	R	R	NT	NT	NT
	296	R	R	NT	NT	NT
pNP-KKTC	149	R	R	NT	NT	NT
	334	R	R	NT	NT	NT
	404	R	R	NT	NT	NT
pNP-KKTC/EETV	305	R	R	NT	NT	NT
	357	R	R	NT	NT	NT
pNP-KKTV	111	R	R	NT	NT	NT
	112	R	R	NT	NT	NT
	114	R	R	NT	NT	NT
	123	R	R	NT	NT	NT
	142	R	NT	R	NT	NT
	299	R	R	NT	NT	NT
	403	R	R	NT	NT	NT
pNP-KKTV/EETV	241	R	R	NT	NT	NT
	368	R	R	NT	NT	NT
pNP-YKT3'PLDMV	412	R	R	NT	NT	NT
	421	R	R	NT	NT	NT
	493	R	R	R	NT	R
	494	R	R	R	NT	R
	586	R	R	R	NT	NT
	661	R	R	R	NT	NT
pNP-YKT5'Jap	423	R	R	R	R	NT

Identification of 'Kapoho' R0 transgenic lines that show resistance to two or more PRSV strains (KE, YK, TH, and Jap) or to PLDMV. The selected lines had been previous shown to be resistant to KE, and then were tested against the other strains. Lines are designated as resistant if none of the inoculated plants of a line became infected by the tested virus. NT= not tested. R=resistant